

ABSTRACT OF THE DISCLOSURE

The Christmas tree stand of this invention includes an annular ring base supporting a central upright post having a tree trunk set pin at its bottom end and a transverse opening adjacent its top end for receiving the screw thread end of a

5 screw crank for threading into the side of a tree trunk. The screw crank extends from the screw thread end to an intermediate angular bend which includes an arcuate portion providing an impact anvil aligned with the screw thread for striking by a hammer to set the screw thread into the side of a tree trunk. The screw crank is secured releasably to the ring base for storage, by a socket member secured to the

10 ring base for receiving the screw thread end and by an angular clip member secured to the ring base to capture an intermediate portion of the screw crank.